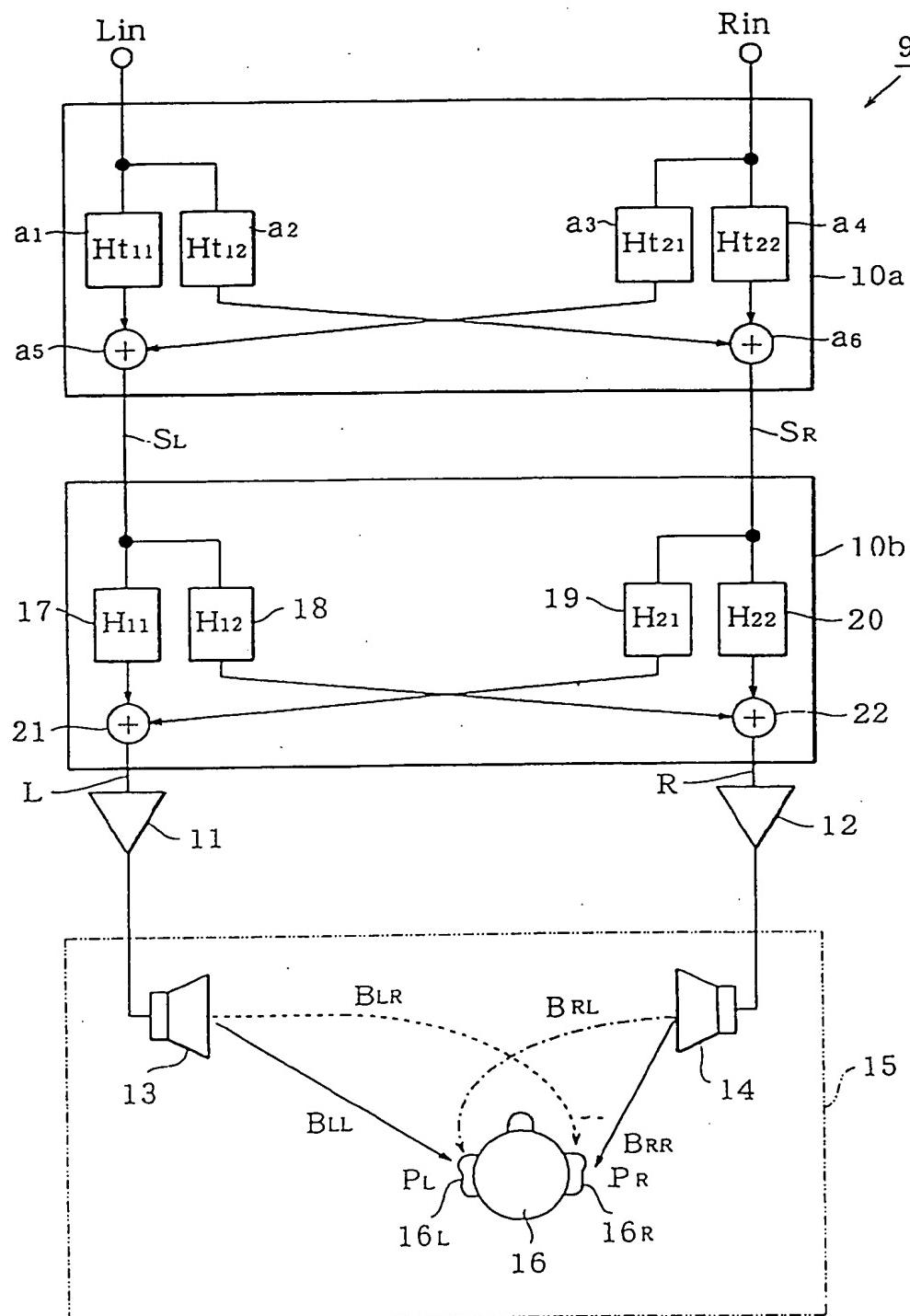


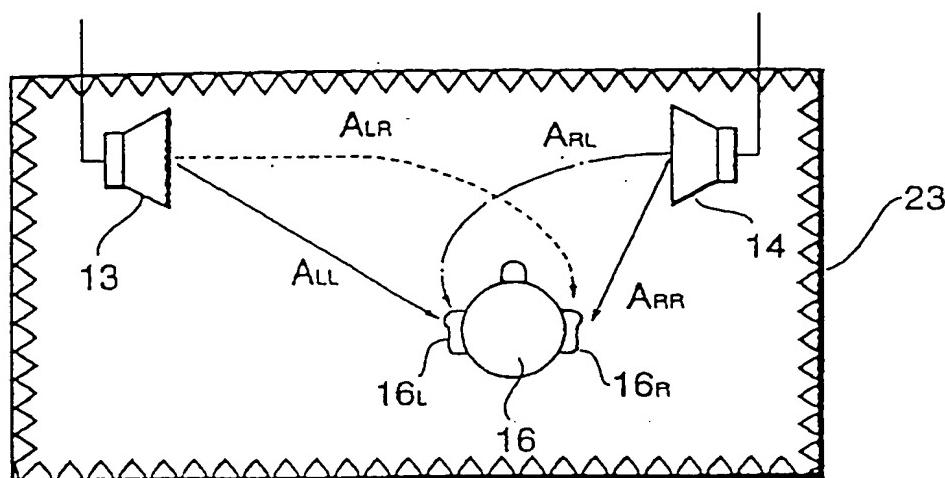
〔書類名〕 図面

〔図1〕

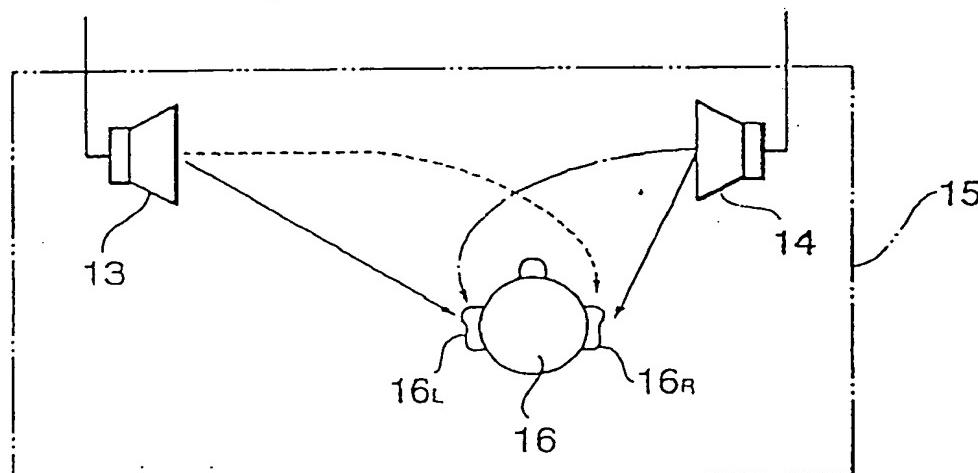
Fig 1



[図2] Fig. 2

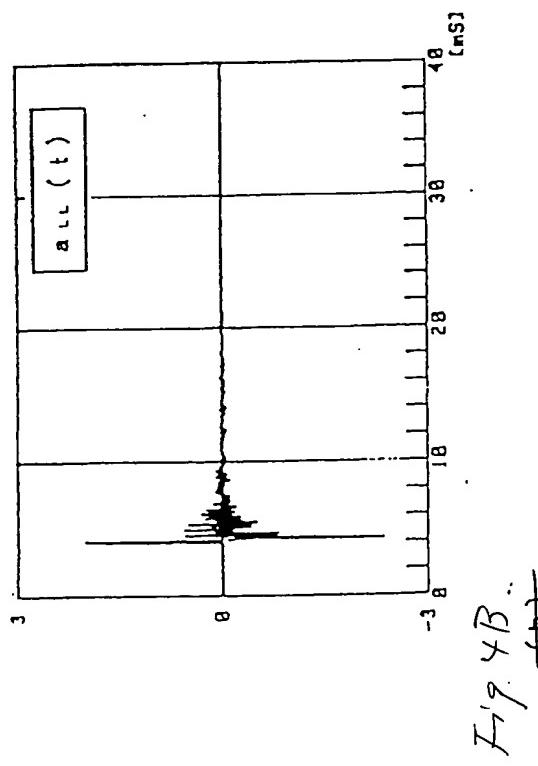
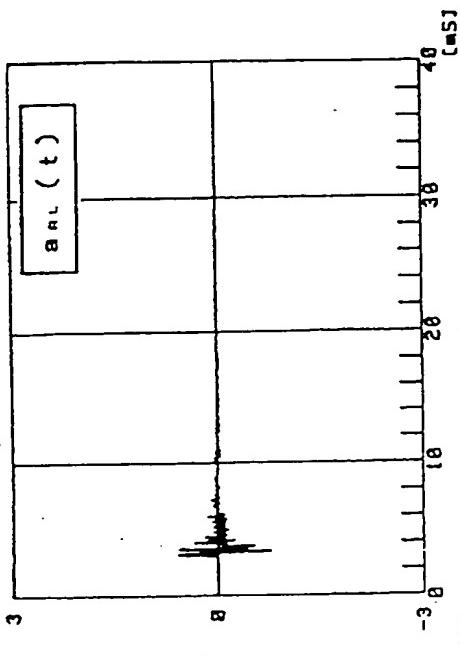
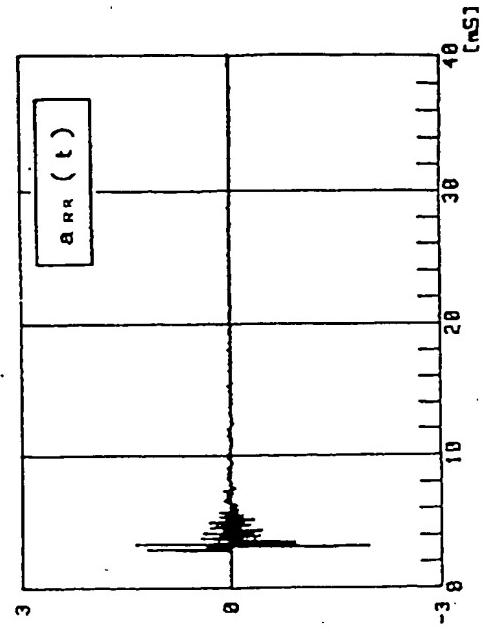
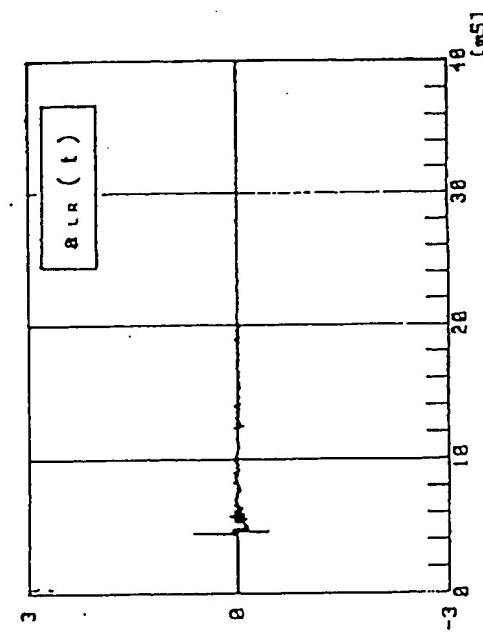


[図3] Fig. 3



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図4

Fig. 4A
(a)Fig. 4B.
(a)Fig. 4C
(b)

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Fig. 5A
(-e)

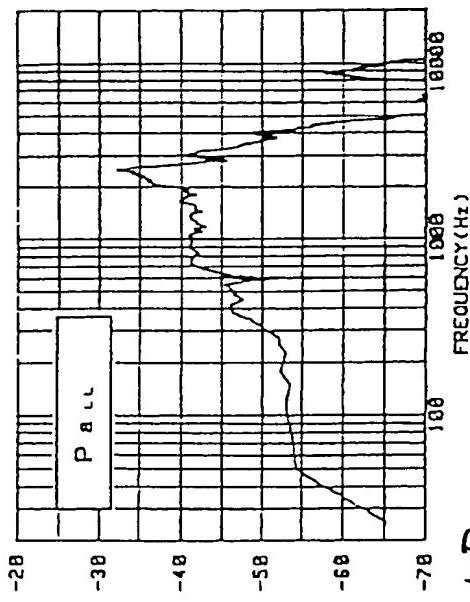


Fig. 5B
(-e)

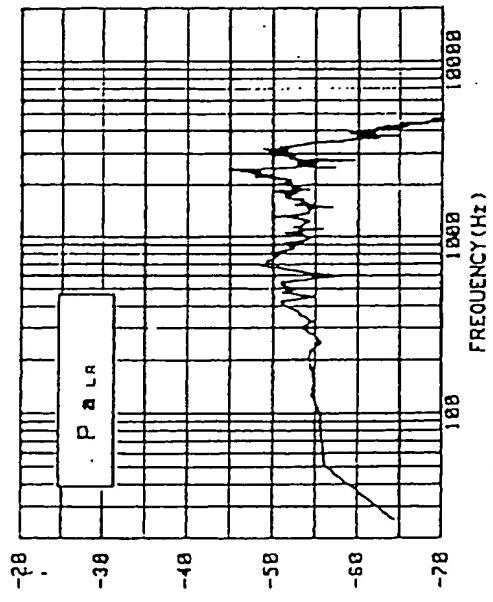


Fig. 5C
(-e)

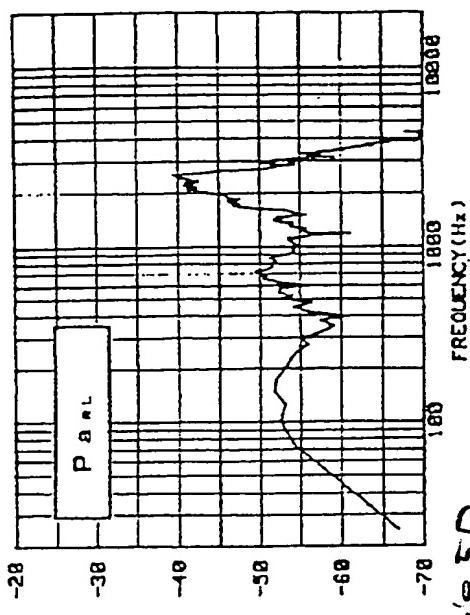
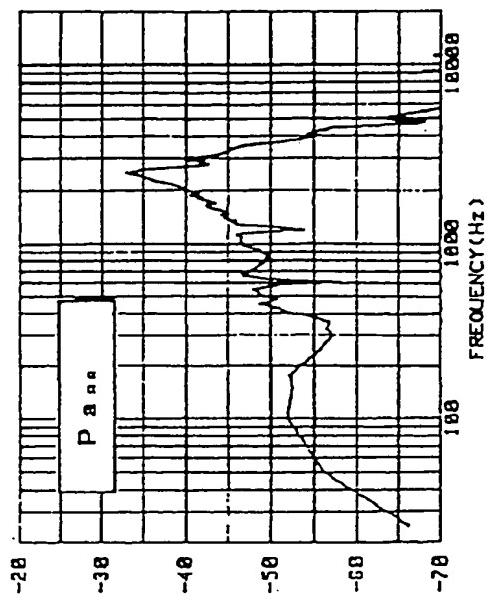


Fig. 5D
(-e)



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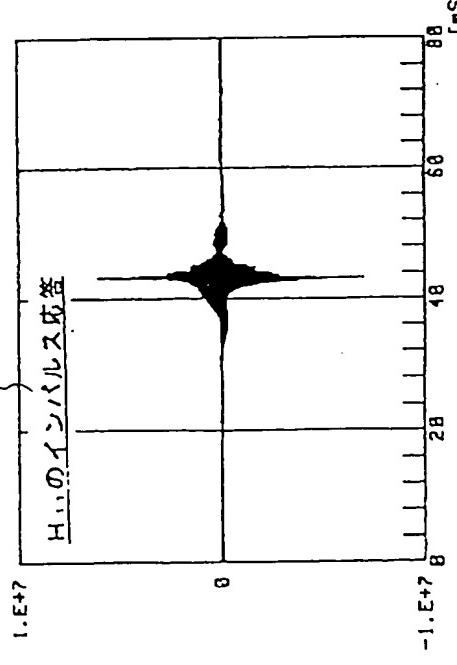
(図5)

図6

Fig. 6A

←→

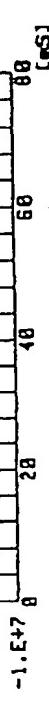
c(a)



←→

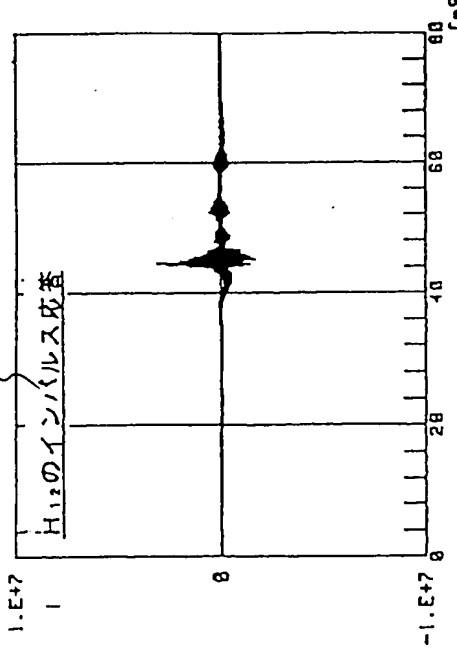
c(b)

Fig. 6B



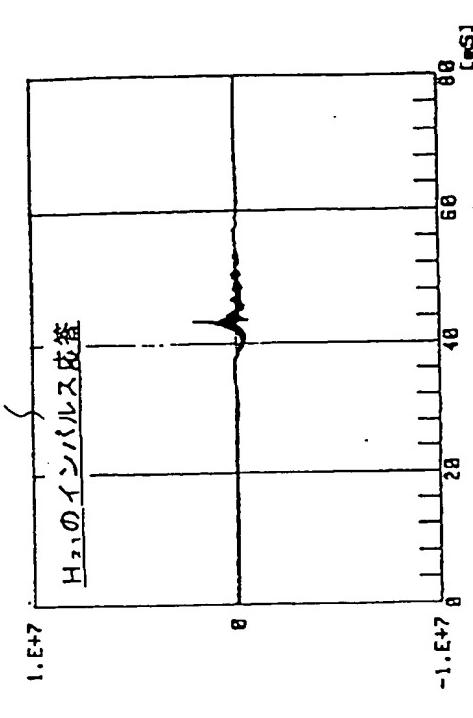
←→

c(b)



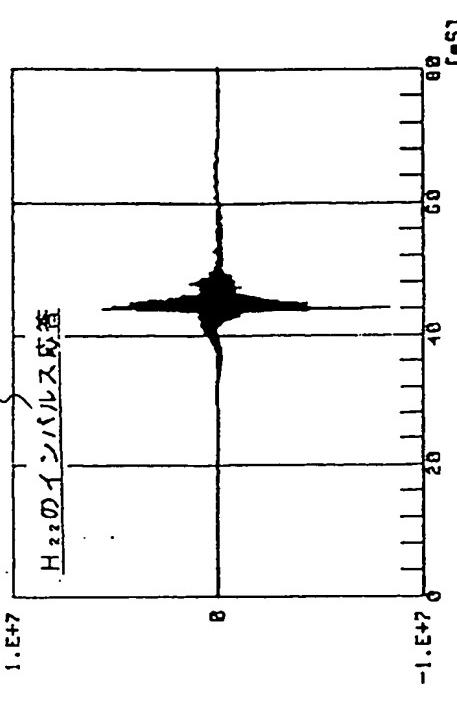
←→

c(c)



←→

c(d)



[図7]

Fig. 7A

(a)

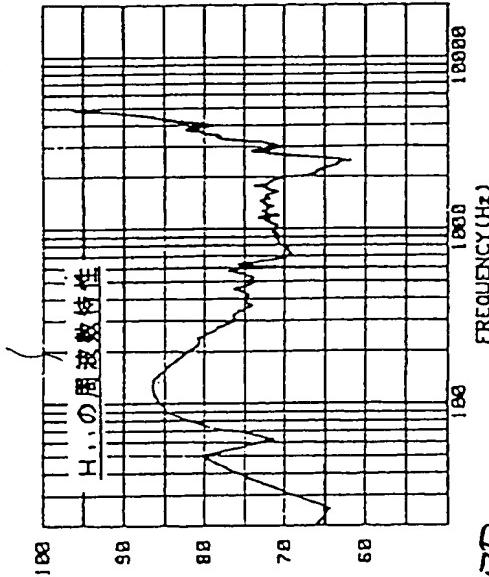


Fig. 7B

(b)

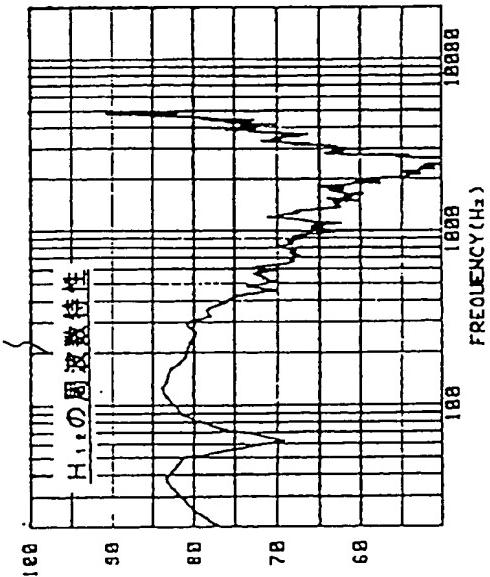


Fig. 7C

(c)

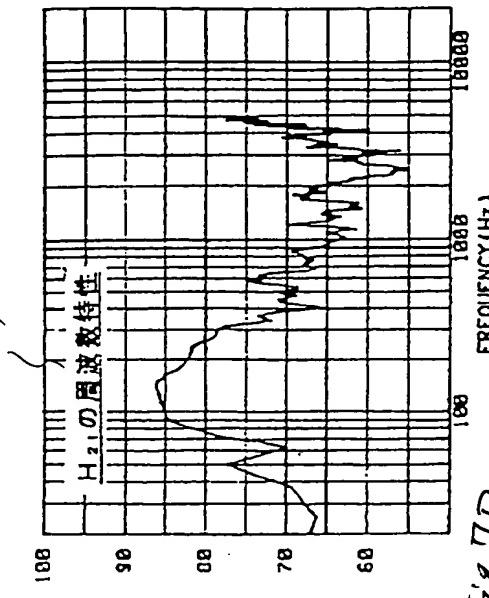
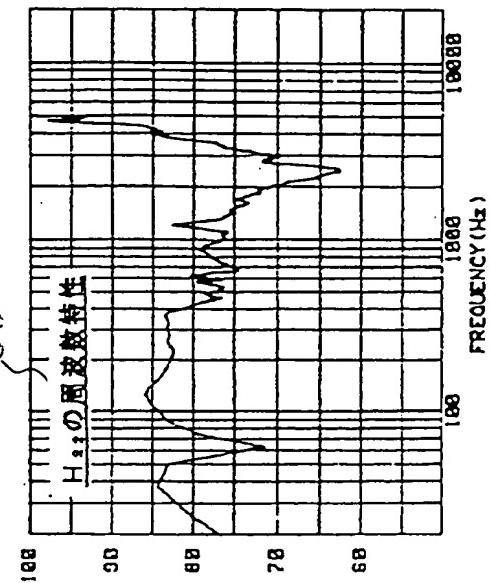


Fig. 7D

(d)



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Fig. 8A
t(t)

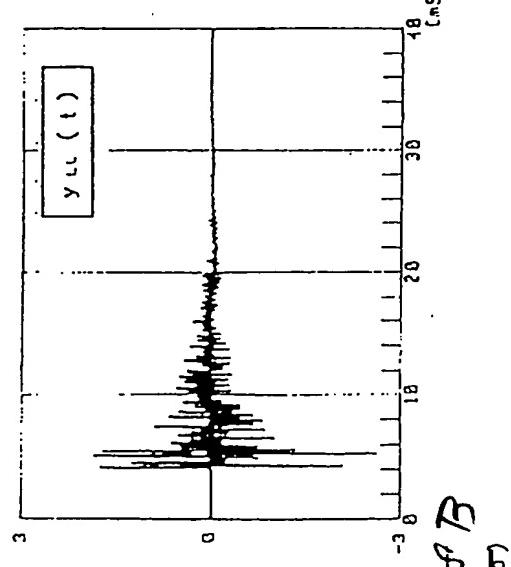


Fig. 8C
t(t)

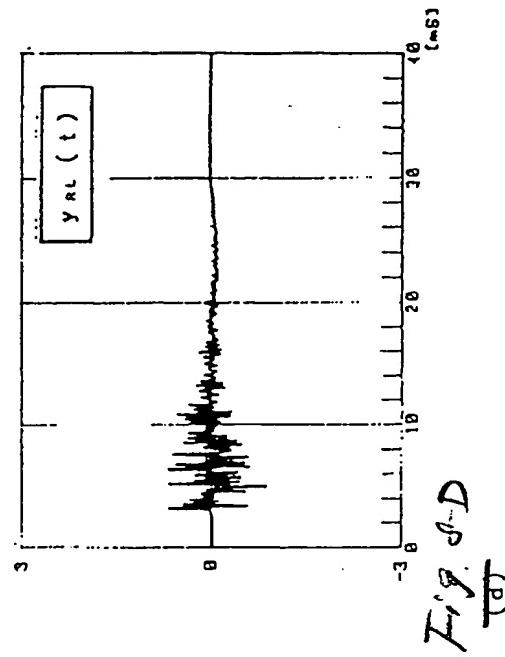


Fig. 8B
t(t)

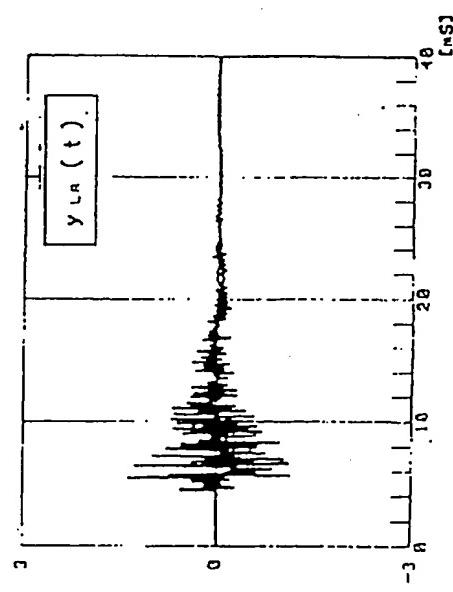
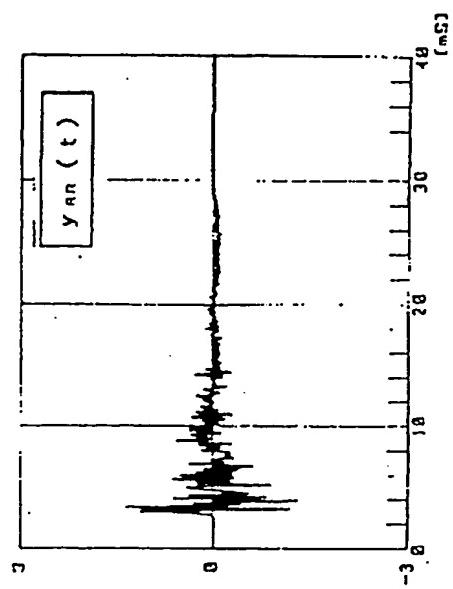


Fig. 8D
t(t)



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[図8]

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[図9]

Fig. 9A

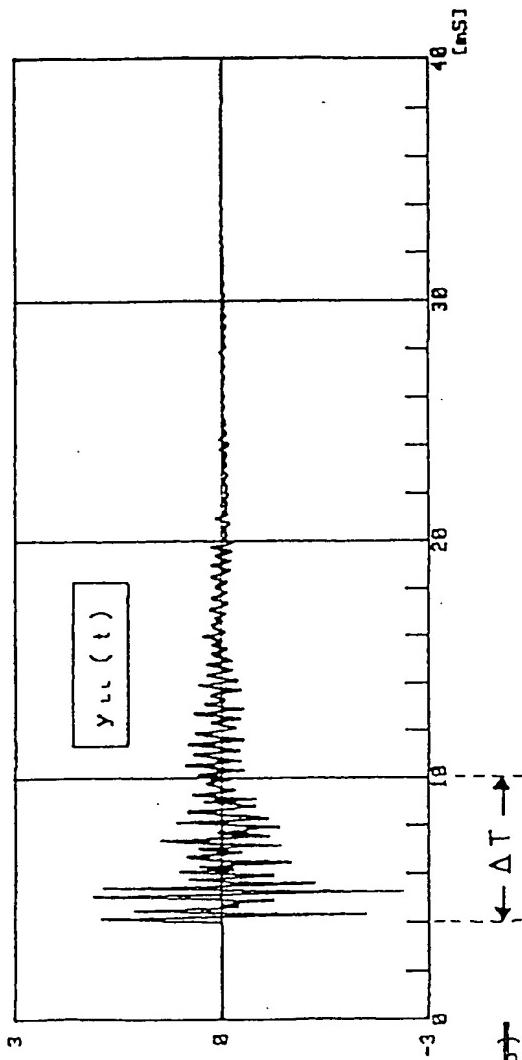
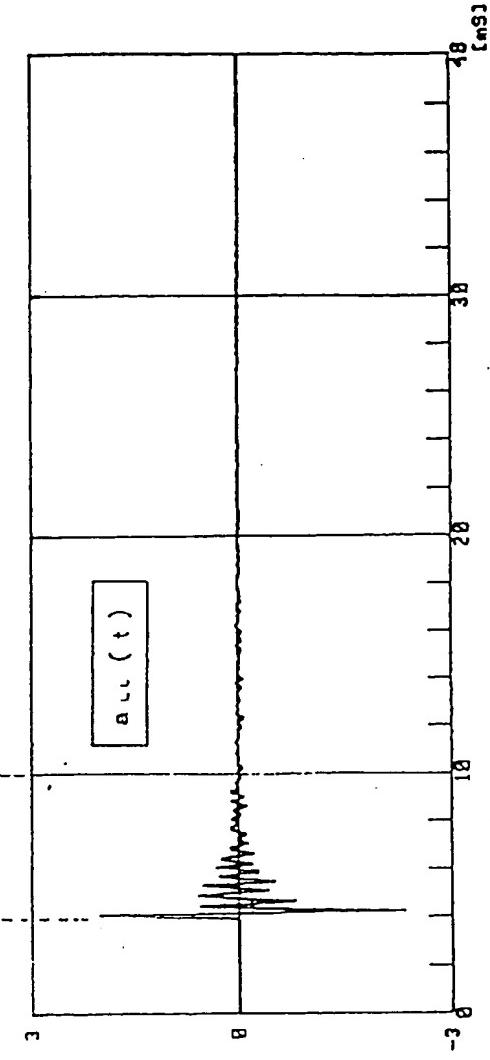


Fig. 9B



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Fig. 10A

←
→

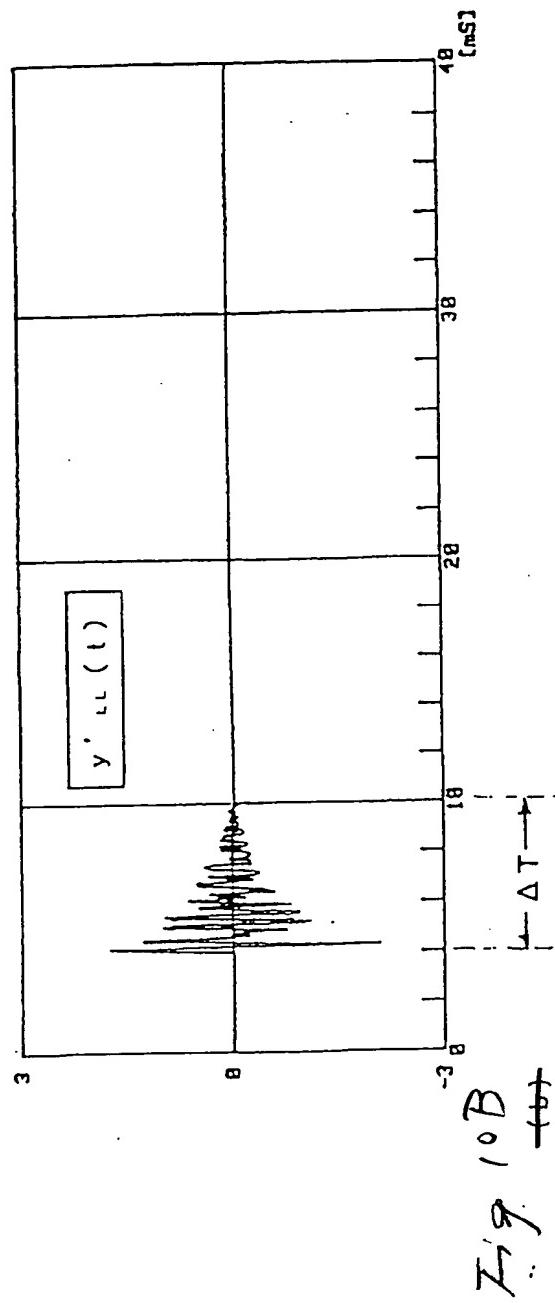
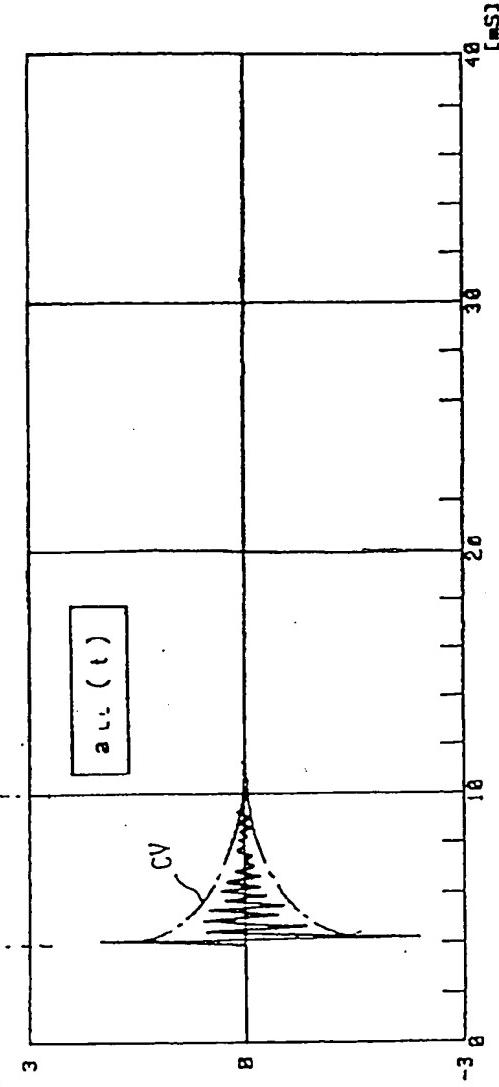


Fig. 10B

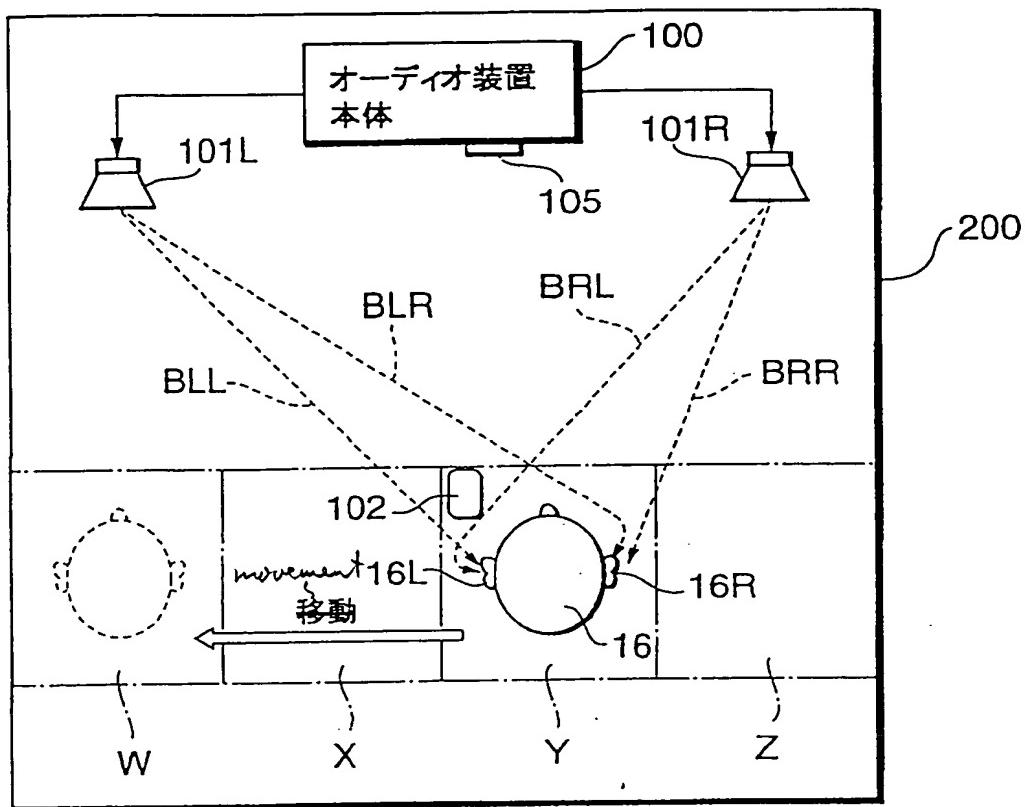


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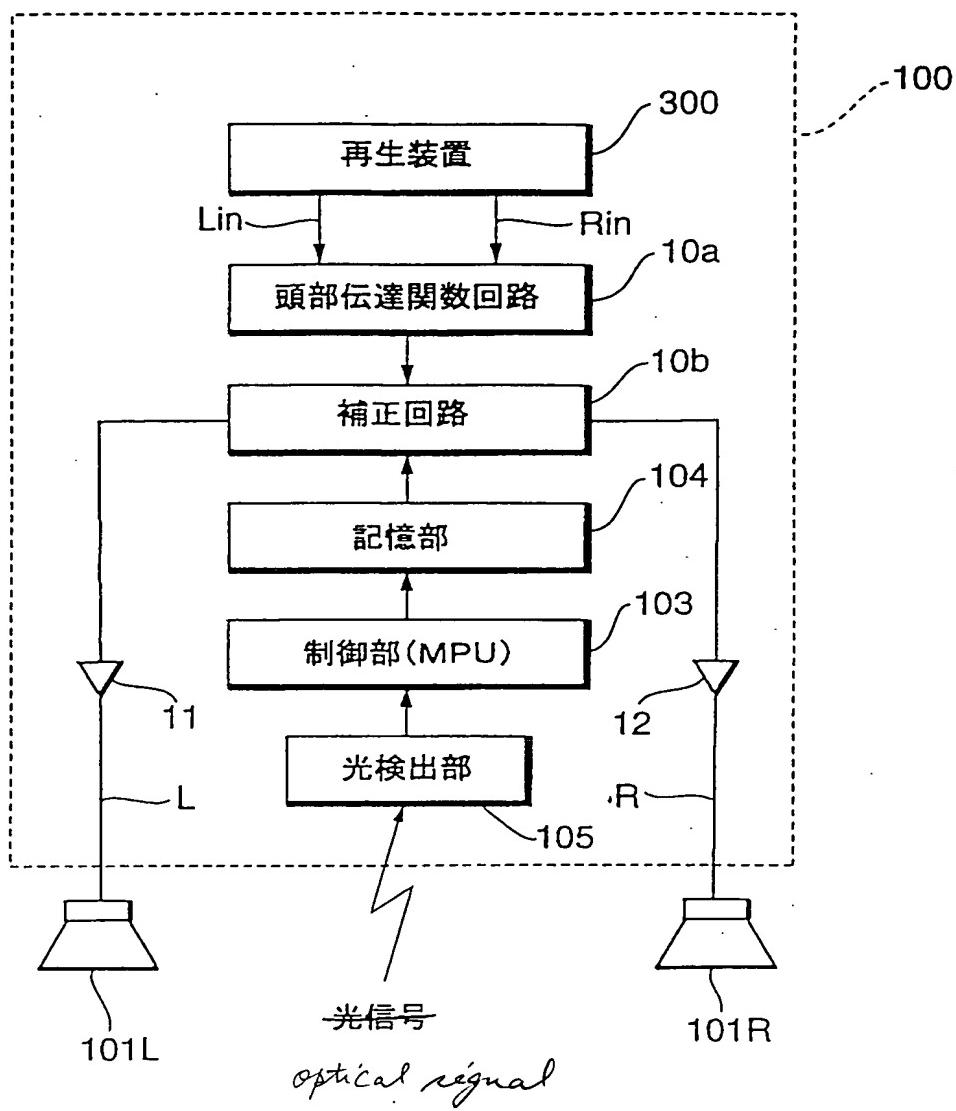
〔図10〕

[図11] Fig. 11



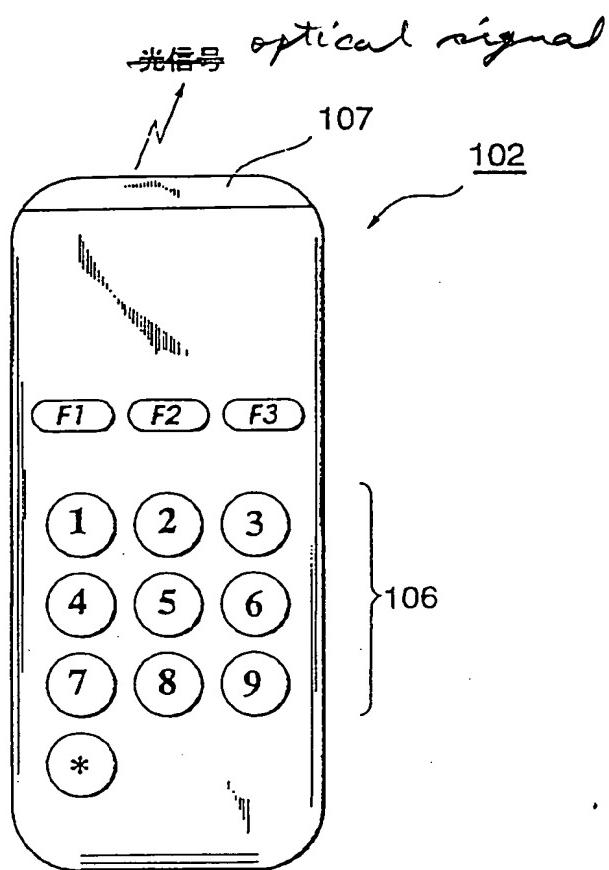
[図12]

Fig. 12



[図13]

Fig. 13



(図14) Fig. 14

B

伝達関数のデータ				
聴取位置のコード	H11	H12	H21	H22
W	aa11	aa12	aa21	aa22
X	bb11	bb12	bb21	bb22
Y	cc11	cc12	cc21	cc22
Z	dd11	dd12	dd21	dd22

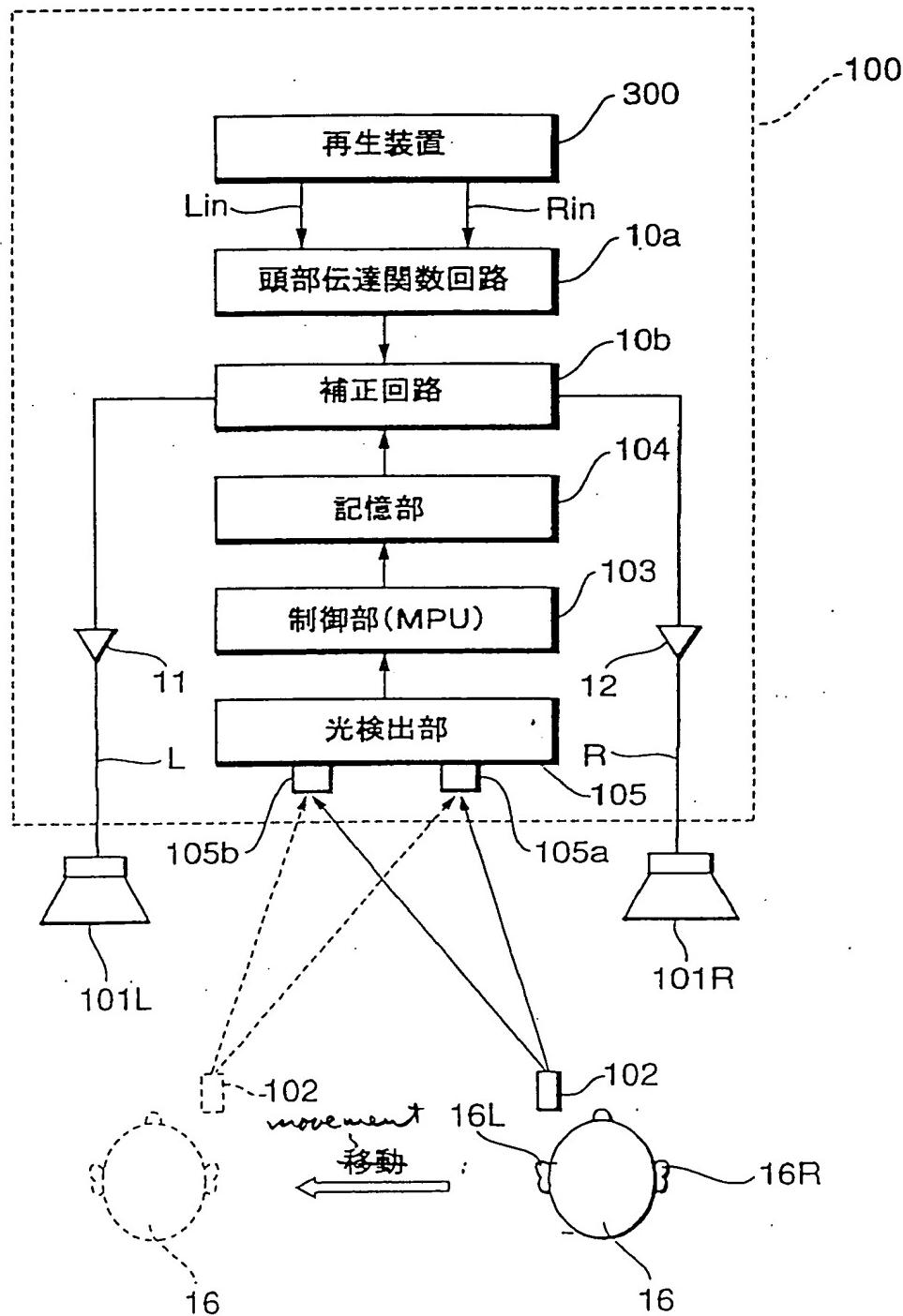
A

(図15) Fig. 15

A B

聴取位置のコード	テンキー
W	① ② ③
X	④ ⑤ ⑥
Y	⑦ ⑧ ⑨
Z	*

{図16} Fig. 16



(図17)

Fig. 17A - (a)

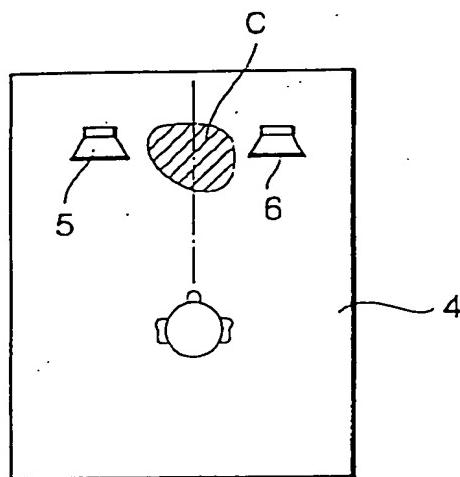


Fig. 17B - (b)

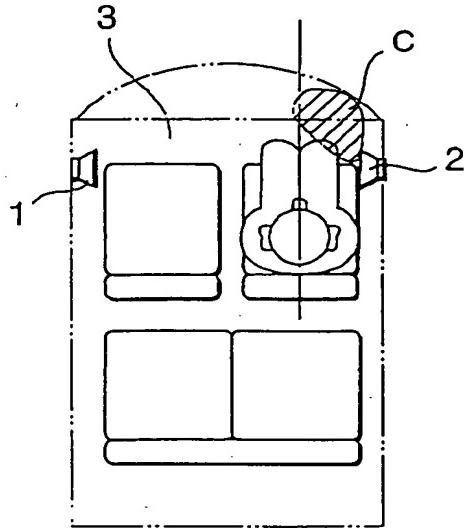


Fig. 17C - (c)

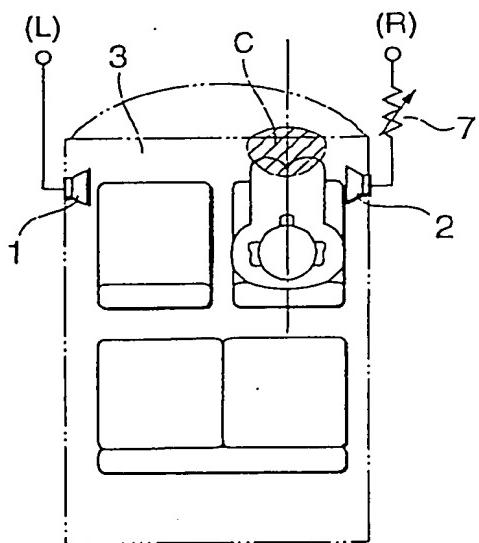
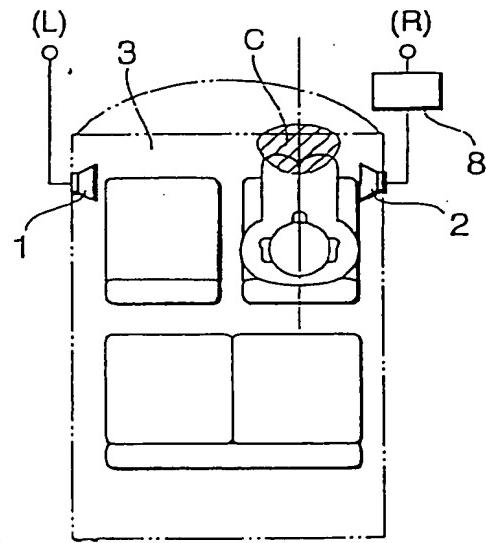


Fig. 17D - (d)



[Fig. 6]

- (a) impulse response of H11
- (b) impulse response of H12
- (c) impulse response of H21
- (d) impulse response of H22

[Fig. 7]

- (a) frequency characteristic of H11
- (b) frequency characteristic of H12
- (c) frequency characteristic of H21
- (d) frequency characteristic of H22

[Fig. 11]

100: audio device body

[Fig. 12]

- 300: reproduction device
- 10a: HRTF circuit
- 10b: correction circuit
- 104: storage unit
- 103: control unit (CPU)
- 105: optical detecting portion

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[Fig. 14]

- A: code of hearing position
- B: transfer function data

[Fig. 15]

- A: code of hearing position
- B: ten keys

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[Fig. 16]

- 300: reproduction device
- 10a: HRTF circuit
- 10b: correction circuit
- 104: storage unit
- 103: control unit (CPU)
- 105: optical detecting portion